

SBTT MODULE LIST

SBTT MODULE TOPIC (Notes 2 & 8)	LENGTH	TARGET AUDIENCE
CORE MODULES		
1. SBTT Introduction a. Seminar Goal b. Seminar Overview 1) Core Modules 2) Ship "Pull" Modules	30 Minutes	CO, XO, ITT & Training Team Leaders
2. The Basic Phase a. Basic Phase Process b. Self-Assessment c. Planning d. Scheduling	30 Minutes	CO, XO, ITT & Training Team Leaders
3. ATGLANT a. Organization b. ATG Web Page c. ATG Products	60 Minutes	CO, XO, ITT & Training Team Leaders

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CORE MODULES		
4. Basic Phase Book a. General Information 1) How to Use This Book 2) Problem Control and Casualty Imposition 3) TSSE b. Scenario Information 1) Geopolitical Data 2) Scripted Geography, Maps & Naval Order of Battle 3) Task Organization 4) Environmental Data & IREPS c. Training Team Information 1) Sample Scenario Contact PIM & Detailed Timeline 2) Sample Scenario Specific Problem & Simulations 3) Basic Phase Training Objectives 4) Final Evaluation Period (FEP) Events 5) Sample Training Team Forms (cont.)	30 Minutes	CO, XO, ITT & Training Team Leaders Note 4
d. Cruise Missile Tactical Qualification (CMTQ) 1) Schedule of Events 2) Ground Truth 3) CMTQ Problem Control and Simulations 4) Administration Checksheets 5) Watch Stander Checksheets		

SBTT MODULE TOPIC (Notes 2 & 8)	LENGTH	TARGET AUDIENCE
CORE MODULES		
5. Integrated Training Team (ITT) a. Overview b. Training Scenario timeline Development 1) Plan 2) Build 3) Brief 4) Execute 5) Debrief/Lessons Learned 6) Best Practices	60 Minutes	CO, XO, ITT & Training Team Leaders
6. Battle Group TLO Brief **Norfolk Only**	60 Minutes	CO, XO, ITT & Training Team Leaders

SBTT MODULE TOPIC	LENGTH	TARGET AUDIENCE
OPTIONAL "PULL" MODULES		
1. Combat System Training Team (CSTT) <ul style="list-style-type: none"> a. References b. Overview <ul style="list-style-type: none"> 1) SORM 2) SFTM 3) Rules c. Training Liaison Officer (TLO) <ul style="list-style-type: none"> 1) Oversight 2) Name that TLO 3) Objective Vs Schedule <ul style="list-style-type: none"> d. ISIC/IDTC Requirements e. Basic Phase OPGEN/OPTASK f. Objective Based Training <ul style="list-style-type: none"> 1) ISIC Requirements g. Long & Short Range Training Plans <ul style="list-style-type: none"> 1) Lessons Learned 2) Embedded Training Devices h. Sequential, Parallel, Mutually Exclusive Events & Integrated Training i. Plan, Brief, Execute & De-Brief 	3 Hours	Note 1

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OPTIONAL "PULL" MODULES		
2. Aviation Training Team (ATT) a. References b. Overview 1) SORM 2) SFTM 3) Rules c. Training Liaison Officer (TLO) 1) Oversight 2) Name that TLO 3) Objective Vs Schedule d. ISIC/IDTC Requirements e. Basic Phase OPGEN/OPTASK f. Objective Based Training 1) ISIC Requirements g. Long & Short Range Training Plans 1) Lessons Learned 2) Embedded Training Devices h. Sequential, Parallel, Mutually Exclusive & Integrated Training i. Plan, Brief, Execute & De-Brief	3 Hours	Note 1

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OPTIONAL "PULL" MODULES		
3. Engineering Training Team (ETT) <ul style="list-style-type: none"> a. Overview b. Training Liaison Officer (TLO) Introduction c. References d. Engineering Qualification Process <ul style="list-style-type: none"> 1) Scheduling 2) Light Off Assessment (LOA) 3) ISIC Initial Assessment 4) Underway Demonstration 5) Summary e. ATG Resources <ul style="list-style-type: none"> 1) Training Types 2) Training Menu 3) The Rules 4) Lessons Learned f. Engineering Training Team (ETT) <ul style="list-style-type: none"> 1) ETT Composition 2) ETT Requirements g. Communication h. Safety i. Drills & Evolutions <ul style="list-style-type: none"> 1) Drill Scenario Development 2) Planning 3) Briefing 4) Execution 5) Debrief j. Integration with ITT k. Training l. Summary 	4 Hours	Note 1

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OPTIONAL "PULL" MODULES		
4. Damage Control Training Team (DCTT) <ul style="list-style-type: none"> a. References b. Overview <ul style="list-style-type: none"> 1) SORM 2) SFTM 3) Rules c. Training Liaison Officer (TLO) <ul style="list-style-type: none"> 1) Oversight 2) Name that TLO 3) Objective Vs Schedule <ul style="list-style-type: none"> d. ISIC/IDTC Requirements e. Basic Phase OPGEN/OPTASK f. Objective Based Training <ul style="list-style-type: none"> 1) ISIC Requirements g. Long & Short Range Training Plans <ul style="list-style-type: none"> 1) Lessons Learned 2) Embedded Training Devices h. Sequential, Parallel, Mutually Exclusive & Integrated Training i. Plan, Brief, Execute & De-Brief j. Main Space Fire k. Other Space Fire 	3 Hours	Note 1

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OPTIONAL "PULL" MODULES		
5. Seamanship Training Team (STT) <ul style="list-style-type: none"> a. References b. Overview <ul style="list-style-type: none"> 1) SORM 2) SFTM 3) Rules c. Training Liaison Officer (TLO) <ul style="list-style-type: none"> 1) Oversight 2) Name that TLO 3) Objective Vs Schedule <ul style="list-style-type: none"> d. ISIC/IDTC Requirements e. Basic Phase OPGEN/OPTASK f. Objective Based Training <ul style="list-style-type: none"> 1) ISIC Requirements g. Long & Short Range Training Plans <ul style="list-style-type: none"> 1) Lessons Learned 2) Embedded Training Devices h. Sequential, Parallel, Mutually Exclusive & Integrated Training i. Plan, Brief, Execute & De-Brief 	3 Hours	Note 1

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OPTIONAL "PULL" MODULES		
6. Medical Training Team (MTT) a. References b. Overview 1) SORM 2) SFTM 3) Rules c. Training Liaison Officer (TLO) 1) Oversight 2) Name that TLO 3) Objective Vs Schedule d. ISIC/IDTC Requirements e. Basic Phase OPGEN/OPTASK f. Objective Based Training 1) ISIC Requirements g. Long & Short Range Training Plans 1) Lessons Learned 2) Embedded Training Devices h. Sequential, Parallel, Mutually Exclusive & Integrated Training i. Plan, Brief, Execute & De-Brief	3 Hours	Note 1
7. Mission Based Training Overview (MBT - formerly objective based training). a. Unit level NMETL discussion.		This module is currently not available

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OPTIONAL "PULL" MODULES		
8. ITT Scenario LAB	Determined by needs of the ITT	ITT; Lab variations: a. Construct CART II Plan b. Build a sample TSSE c. ITT Brainstorm Session d. ITT Focused Request (e.g., review a scenario, build a scenario for a specific event) e. Discuss advanced scenarios (CD-OPS, DC) f. Process event: <ul style="list-style-type: none"> • Discuss an ITT scenario • Build the timeline, including casualty control exercises • Cold check the timeline • Run the timeline onboard ship

Notes:

1. Ships who have maintained their training teams during the overhaul/refit period should not require all (or any) training team modules. The ITT core modules set the stage for team centered training and provide the latest basic phase training information and best practices.
2. TLOs coordinate the selection of SBTT modules with each ship and contact:
 - a. ATG Norfolk (NATG) schedule office (757-445-2152/2153, DSN 565) and the PRC SBTT coordinator (Mr. McKee at 757-444-9240/445-5806, DSN 564/565) so classrooms and facilitators can be arranged.
 - b. ATG Mayport (MATG) N7 SBTT Coordinator, Mr. Wayne Woolweber (904-270-7403; DSN 960).
 - c. ATG Ingelside sponsors an MIW specific SBTT. Contact Mr. Frank Simmons or Mr. Glenn Jurena at 316-776-4835; DSN 776) for additional information.
 - d. Note that the core modules are intended to provide essential ITT training information and to ensure success during basic phase.
3. Discuss all training requirements/requests with your TLO.
4. The Basic Phase Scenario Book is tailored to each ship's deployment AOR and specific requirements. Each ship's Operations Officer and Training Officer and TLO should contact the ATG scenario office to discuss their Basic Phase book prior to the SBTT (757-444-9240/445-5806, DSN 564/565).
5. BFTT equipped ships can contact the ATG PRC scenario office (757-444-9240/445-5806 (DSN 564/565)) to prepare a BFTT scenario based on your Basic Phase Book (and also keyed to your CMTpc basic phase scenario).
6. Training support and training products are available from ATG on request (PULL) by ISICs and ships. Actual courses available from ATG can be viewed via the ATGL WebPages at www.atgl.spear.navy.mil
7. Shipboard training teams should have an extensive Casualty Control Drill Guide Library. Selection of drill guides for cause and effect is discussed in individual training team modules.
8. TLOs and ship's Operations/Training Officers: When you access the ATGL WebPages, you have pointers to ATG Norfolk (NATG), ATG Mayport (MATG), ATG Ingleside (IATG), and the Training Toolbox. All files that can be downloaded are contained in the Training Toolbox. MATG has several services not currently available in Norfolk (Dockside Underway Simulator, target sled, Tugs, Mooring Buoy, etc.); these services can be scheduled by Norfolk units who have a port visit in Mayport.

9. The SBTT schedule is intended to be flexible and should be modified to fit the ship's training requirements. The selection of SBTT modules is part of the knowledge driven scheduling process, based on the results of your self-assessments.